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## AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

[0022] FIGS 9A and 9B depicts bottom views of additional embodiments of a container wherein projecting and recessed elements of engagement elements are adjacent and spaced apart respectively;

[0023] FIGS 10A and 10B shows bottom views of yet other embodiments of the container wherein projecting and recessed elements of engagement elements are adjacent and spaced apart respectively;

[0033] FIG 5–8 show a further embodiment of a container 110 that can be combined with another like container to form a reservoir. The perspective views depicted in FIG 5 and 6 show the container 110 in such a way that the peripheral surface 121 (FIG 5) and the contact surface 114 (FIG 6) are visible. Also shown is the projection 113 on which the dosing apparatus is placed. The dosing head is placed on the fitting 111, with the webs 112 providing the anchoring. The components are located in the interior 123 of the hollow container 110. The engagement element 125 is shown particularly clearly in FIG 6. A projecting element 116 and a recessed element 117 are provided. In the embodiment shown in FIG 5 and 6, the engagement element 125 is again provided in adjacent the bottom region 120 of the container 110. In contrast to the embodiment of FIG 1–4, however, it extends to approximately half the height of the container 110. The height of the projecting element 116 is smaller than the depth of the recessed element 117 because an insertion area 118 is formed in the recessed element 117 into which the projecting element 116 of another container 110 is inserted to provide the anchoring. A projecting element 116 is introduced into the insertion area 118 of another container 110 and moved downwardly, so that the projecting element 116 is threaded into the recessed area 117 of another container 110. To facilitate insertion of the projecting element 116, the insertion region 118 has sloped walls 119. In the embodiment shown in FIG 7, the slope is e.g., 45°. FIG 8 further shows an embodiment wherein both the projecting element 116 and the recessed element 117 are undercut at a 60° angle.

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[0036] FIG 11 shows yet another embodiment of a container 250. The figure again depicts a view of the bottom side 251, wherein the contact surface 254 is also shown. The engagement elements in the embodiment of FIG 11 are L-shaped. Both the projecting element 256 and the recessed element 257 each have a barb 255 and 258 to provide a secure mutual anchoring of two containers 250. FIG 12 finally shows an embodiment with two barbs 265, 268. The figure again shows a view of the bottom side 261 of the container 260. The projecting element 266 and the recessed element 267 each have a T-shaped configuration and are arranged at the contact surface 264. When two containers 260 interlock, the barbs 265 engage with the barbs 268. The embodiment of FIG 9–12 illustrates that the projecting elements and the recessed elements can either be directly adjacent to or spaced apart from one another. The figure further shows that the positions of the projecting and the recessed elements can be reversed (see, for example, FIG 9A and 10A).